

## ABSTRACT OF THE DISCLOSURE

A lightweight roofing slate that is resistant to the pressure of high forced winds. The roofing slate is preferably made from autoclaved aerated concrete that is lightweight, fireproof, termite proof and can withstand hurricane force winds when properly mounted to a roof. Roofing slates are applied to the roof in an overlapping formation. An adhesive material is applied to the bottom surface of each roofing slate so that the overlapping roofing slate is secured to the top surface of the adjacent roofing slate and each roofing slate is further secured to the roof. A nontoxic, water based sealer is applied to the top surface of the roofing slates after they are secured to the roof.

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